

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (cancelled).
2. (previously presented) A loudspeaker system, comprising,
a first loudspeaker array,
said first loudspeaker array comprising an enclosure having a width and a height and at least six acoustic drivers having radiating surfaces,
each of said acoustic drivers having a diameter less than three inches,
wherein said at least six drivers are positioned in said enclosure in a first substantially straight line, substantially regularly spaced so that the edges of said radiating surfaces are less than two inches apart,
wherein said first array is constructed and arranged to radiate sound in a predetermined frequency range,
wherein said predetermined frequency range is at least six octaves.
3. (currently amended) A loudspeaker system comprising,
a first loudspeaker array,
said first loudspeaker array comprising an enclosure having a width and a height and at least six acoustic drivers having radiating surfaces,
each of said acoustic drivers having a diameter less than three inches,
wherein said at least six drivers are positioned in said enclosure in a first substantially straight line, substantially regularly spaced so that the edges of said radiating surfaces are less than two inches apart,

wherein said first array is constructed and arranged to radiate sound in a predetermined frequency range,

a second loudspeaker array ~~having an~~ comprising a second enclosure having said width and said height and a plurality of at least six acoustic drivers having radiating surfaces,

each of said second loudspeaker array acoustic drivers having a diameter of less than three inches,

said second loudspeaker array acoustic drivers positioned in said second enclosure in a second substantially straight line[,.] regularly spaced so that the edges of said radiating surface are less than one two inches apart,

wherein said second loudspeaker array is constructed and arranged to radiate sound in said predetermined frequency range and be detachably secured to said first loudspeaker array in a manner that extends said first substantially straight line so that the height of said loudspeaker system is increased and so that the width of said loudspeaker system remains constant.

4. (original) A loudspeaker system in accordance with claim 3, wherein the ratio of the height of said loudspeaker system to said width is greater than twenty.

5. (original) A loudspeaker system in accordance with claim 3,
further comprising an attachment device for attaching said first loudspeaker array to said second loudspeaker array.

6. (original) A loudspeaker system in accordance with claim 3,
further comprising circuitry which provides essentially the same audio signal to all of said acoustical drivers in both of said loudspeaker arrays at all frequencies.

7. (original) A loudspeaker system in accordance with claim 3, wherein said first loudspeaker array is portable.

8. (currently amended) A loudspeaker system in accordance with claim 2,

further comprising an electrical circuit which provides essentially the same audio signal to all of said acoustic[[al]] drivers at all frequencies.

9. (previously presented) A loudspeaker system in accordance with claim 2., wherein the ratio of said height to said width is greater than eleven.

10. (previously presented) A loudspeaker system in accordance with claim 2 wherein said loudspeaker system radiates sound energy and wherein said loudspeaker system is constructed and arranged to transduce to acoustical energy substantially at least seven watts of electrical energy per square inch of radiating surface.

11-22. (canceled).